L Number	Hits	Search Text	DB	Time stamp
1	1	6381669.pn.	USPAT; US-PGPUB	2004/05/16 21:20
2	150	trace adj impedance	USPAT; US-PGPUB	2004/05/16 21:27
3	3146792	@ad<20010126	USPAT	2004/05/16 21:21
4	1	5301118.pn.	USPAT	2004/05/16 21:20
5	1	5955704.pn.	USPAT	2004/05/16 21:20
6	1	5966312.pn.	USPAT	2004/05/16 21:20
9	2131891	search or searching or number or generate or generating or map or mapping	USPAT	2004/05/16 21:21
10	3146792	@ad<20010126	USPAT	2004/05/16 21:21
11	12466	(random or pseudo-random or quasi-random or (monte adj carlo) or montecarlo or quasi-monte or quasi-monte-carlo or MC or QMC) adj (search or searching or number or generate or generating or map or mapping)	USPAT	2004/05/16 21:21
12	1738	pseudo-random adj number	USPAT	2004/05/16 21:21
13	1124	(pseudo-random adj number) near1 generat$	USPAT	2004/05/16 21:21
14	4976	random adj number adj generator	USPAT	2004/05/16 21:21
15	838	pseudo-random adj number adj generator	USPAT	2004/05/16 21:21
16	131907	map or mapping	USPAT	2004/05/16 21:21
17	8	(pseudo-random adj number adj generator) with (map or mapping)	USPAT	2004/05/16 21:21
19	18	quasi-monte adj carlo	USPAT	2004/05/16 21:21
20	16	@ad<20010126 and (quasi-monte adj carlo)	USPAT	2004/05/16 21:21
21	9	(quasi-monte adj carlo) and map$	USPAT	2004/05/16 21:21
22	4	(quasi-monte adj carlo) same map$	USPAT	2004/05/16 21:21
7	3	5301118.pn. or 5955704.pn. or 5966312.pn.	USPAT	2004/05/16 21:21
8	294521	random or pseudo-random or quasi-random or (monte adj carlo) or montecarlo or quasi-monte or quasi-monte-carlo or MC or QMC	USPAT	2004/05/16 21:22
18	7	@ad<20010126 and ((pseudo-random adj number adj generator) with (map or mapping))	USPAT	2004/05/16 21:22
23	8	@ad<20010126 and ((quasi-monte adj carlo) and map$)	USPAT; US-PGPUB	2004/05/16 21:22
24	3146792	@ad<20010126	USPAT	2004/05/16 21:22
25	150	trace adj impedance	USPAT; US-PGPUB	2004/05/16 21:28
26	5	(trace adj impedance) and quasi$	USPAT; US-PGPUB	2004/05/16 21:28
28	3	@ad<20010126 and ((trace adj impedance) and quasi$)	USPAT; US-PGPUB	2004/05/16 21:29
29	27	(trace adj impedance) and random	USPAT; US-PGPUB	2004/05/16 21:29
30	10	@ad<20010126 and ((trace adj impedance) and random)	USPAT; US-PGPUB	2004/05/16 22:05
31	3	("6058377" or "6381669" or "6539531").pn.	USPAT; US-PGPUB	2004/05/16 22:13
32	915	705/36.ccls.	USPAT; US-PGPUB	2004/05/16 22:13
33	876	711/5.ccls.	USPAT; US-PGPUB	2004/05/16 22:13
34	135	716/15.ccls.	USPAT; US-PGPUB	2004/05/16 22:14
35	1042	703/2.ccls.	USPAT; US-PGPUB	2004/05/16 22:14
36	504	703/6.ccls.	USPAT; US-PGPUB	2004/05/16 22:14
37	876	711/5.ccls.	USPAT; US-PGPUB	2004/05/16 22:14
38	3376	705/36.ccls. or 711/5.ccls. or 716/15.ccls. or 703/2.ccls. or 703/6.ccls. or 711/5.ccls.	USPAT; US-PGPUB	2004/05/16 22:15
39	2047	@ad<20010126 and (705/36.ccls. or 711/5.ccls. or 716/15.ccls. or 703/2.ccls. or 703/6.ccls. or 711/5.ccls.)	USPAT; US-PGPUB	2004/05/16 22:15

40	110	(@ad<20010126 and (705/36.ccls. or 711/5.ccls. or 716/15.ccls. or 703/2.ccls. or 703/6.ccls. or 711/5.ccls.)) and ((random or pseudo-random or quasi-random or (monte adj carlo) or montecarlo or quasi-monte or quasi-monte-carlo or MC or QMC) adj (search or searching or number or generate or generating or map or mapping))	USPAT; US-PGPUB	2004/05/16 22:16
41	0	((@ad<20010126 and (705/36.ccls. or 711/5.ccls. or 716/15.ccls. or 703/2.ccls. or 703/6.ccls. or 711/5.ccls.)) and ((random or pseudo-random or quasi-random or (monte adj carlo) or montecarlo or quasi-monte or quasi-monte-carlo or MC or QMC) adj (search or searching or number or generate or generating or map or mapping))) and (trace adj impedance)	USPAT; US-PGPUB	2004/05/16 22:16
42	110	((@ad<20010126 and (705/36.ccls. or 711/5.ccls. or 716/15.ccls. or 703/2.ccls. or 703/6.ccls. or 711/5.ccls.)) and ((random or pseudo-random or quasi-random or (monte adj carlo) or montecarlo or quasi-monte or quasi-monte-carlo or MC or QMC) adj (search or searching or number or generate or generating or map or mapping))) and (search or searching or number or generate or generating or map or mapping)	USPAT; US-PGPUB	2004/05/16 22:16

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1 **Periodic sequences with large k-error linear complexity**
Niederreiter, H.;
Information Theory, IEEE Transactions on ,Volume: 49 , Issue: 2 , Feb. 200:
Pages:501 - 505

[Abstract]   [PDF Full-Text (312KB)]   **IEEE JNL**

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2 **On the expected value of the linear complexity and the k-error linea complexity of periodic sequences**
Meidl, W.; Niederreiter, H.;
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Pages:2817 - 2825

[Abstract]   [PDF Full-Text (417KB)]   **IEEE JNL**

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3 **The minimum distance of the duals of binary irreducible cyclic code:**
Cunsheng Ding; Helleseth, T.; Niederreiter, H.; Chaoping Xing;
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Pages:2679 - 2689

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4 **Some new codes from algebraic curves**
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Chaoping Xing; Niederreiter, H.; Kwok Yan Lam;
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Pages:2498 - 2501

[Abstract]   [PDF Full-Text (132KB)]   **IEEE JNL**

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[Abstract]   [PDF Full-Text (236KB)]   IEEE JNL

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[Abstract]   [PDF Full-Text (328KB)]   IEEE CNF

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